ENGINEERING DEPARTMENT.

PALACE MARAMATH DEPARTMENT.

Dated 23rd January 1933.

"CONSTRUCTING A TANK ACROSS YENEHOLE STREAM IN DEVAGHALLY KAVAL," MYSORE TALUK.

Notice is hereby given that sealed tenders will be received at the Office of the Palace Engineer, Palace Maramath Division, up to 3 P.M. on 6th February 1933. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1933.

2. The plans, detailed estimate and conditions may be seen at the Palace Engineer's Office at New Palace Offices between the hours of 11 A.M. and 5 P.M. on working days.

3. Tenders should be submitted on printed forms, which may be obtained from the Palace Engineer.

(*a*) The tenderer need only mention rates at which he is willing to undertake the work.

(*b*) He must be prepared to make use of materials available in the Maramath Stores and Timber Yard, the cost thereof being recovered from his bills.

4. Each tender must be accompanied by a deposit of Rupees five hundred in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for constructing a tank across Yenehole Stream in Devaghally Kaval," Mysore Taluk, in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Huzur Secretary, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the Notice Board in the Palace Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Items not provided for in the estimate will be calculated as per schedule rates or as per data worked out during the execution of the work subject to the same deduction of percentage as is agreed to by the contractor in his tender.

10. In matters of all disputes about rates, measurements, quantity and quality of works, etc., and in all other disputes of any kind, the decision of the Palace Engineer will be final and legally binding. Those who do not wish to abide by this condition need not tender.

Abstract Estimate for constructing a Tank across Yenehole Stream in Devaghally Kaval.

Sl. No.	Details of work	Unit	Quantity
1	Jungle clearing	Sqr.	3,600
2	Grubbing roots	,,	1,000
3	Site clearing and cutting grips	C.yds.	2,099
4	Earth work to bund including watering and consolidation with an average lead of 300 ft. and average lift of 22'.	,,	31,709
5	Rough stone work for revetment and apron	,,	318
6	Turfing in front and rear slopes (only central portion) ...	Sqr.	600
7	Gravel for the top of bund	C.yds.	267
8	Grade stones	Each	26
9	Weir excavating foundation and draft clearing	C.yds.	1,815
10	Concrete in surki mortar	C.ft.	2,542
11	Size stone in surki mortar	,,	8,500
12	Rough stone apron with grouting in surki mortar ...	,,	3,000
13	Do below toe wall ...	C.yds.	76
14	Cement pointing	Sqr.	50
15	Supplying and fixing burnt stone slabs 4 to 4½" in surki mortar	S.ft.	1,000
16	Do 5 to 6" ..	,,	1,000

"CONSTRUCTING THE BASEMENT AND FOUNDATIONS FOR THE EAST FORT GATE, MYSORE."

Dated 23rd January 1933.

Notice is hereby given that sealed tenders will be received at the Office of the Palace Engineer, Palace Maramath Division up to 3 P.M., on 6th February 1933. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1933.

2. The plans, detailed estimate and conditions may be seen at the Palace Engineer's Office at New Palace Offices between the hours of 11 A.M. and 5 P.M. on working days.

3. Tenders should be submitted on printed forms which may be obtained from the Palace Engineer.

(*a*) The tenderer need only mention the rates at which he is willing to undertake the work.

(*b*) He must be prepared to make use of materials available in the Maramath Stores and Timber Yard, the cost thereof being recovered from his bills.

4. Each tender must be accompanied by a deposit of Rs. 1,000 (one thousand only) in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for constructing the Basement and Foundations for the East Fort Gate, Mysore," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Huzur Secretary, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful competitor will be required to execute the usual Contract Bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted, will be posted on the Notice Board in the Palace Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Items not provided for in the estimate will be calculated as per schedule rates or as per data worked out during the execution of the work subject to the same deduction of percentage as is agreed to by the contractor in his tender.

10. In matters of all disputes about rates, measurements, quantity and quality of works etc., and in all other disputes of any kind, the decision of the Palace Engineer will be final and legally binding. Those who do not wish to abide by this condition need not tender.

Abstract Estimate for constructing the Basement and Foundations for the East Fort Gate, Mysore.

Sl. No.	Items of work	Unit	Quantity
1	Excavation in mixed soil up to depth of 18 feet	Cyds.	2,000
2	Cement concrete (1 : 2½ : 5) with granite jelly in foundation ...	C.ft.	8,000
3	Size stone in surki mortar in foundation	,,	18,000
4	Size stone in surki mortar in basement including cement pointing.	,,	5,000
5	Three line dressing for the face and edges of the face stones ..	S.ft.	2,400
6	Special stone slabs 8" thick for the basement two line dressed all over and fixed in cement mortar.	,,	1,000
7	Cornice work in basement slabs (projection up to 8") including cutting, dressing and polishing.	R.ft.	500
8	Filling foundation trenches with the excavated earth, watering and consolidating.	C.yds.	1,300
9	Unwatering the foundations	L.S. Rs.	..
10	Miscellaneous and unforeseen works	,,	...

N. V. BAPAT,
Palace Engineer,
Maramath Department.